

AMENDMENTS TO THE CLAIMS:

Claim 1. (Currently amended) An LED lamp, comprising:

an LED comprising with a pair of terminals;

a holder to which the LED is attached, the holder comprising an ~~being made of~~
insulating material; and

a radiation unit that comprises two metallic radiation plates that respectively surround
first and second sides of an outer surface of the holder and are attached to the holder while
~~surrounding the holder and~~ being insulated from each other, each of the radiation plates
comprising including a contact portion that contacts the pair of terminals of the LED being
attached to the holder and a power receiving terminal ~~terminals for power supplied to the~~
LED.

Claim 2. (Currently amended) The LED lamp according to claim 1, wherein:

each of the radiation plates comprises a C-shape that ~~is formed approximately~~
~~C-shaped and~~ has a fitted portion on its one end and the contact portion on its other end, and
the holder comprises ~~has~~ a pair of grooves on ~~its~~ both sides, one of the pair of grooves
receiving the fitted portion and the other receiving the contact portion.

Claim 3. (Currently amended) The LED lamp according to claim 1, wherein:

the contact portion comprises ~~is processed to have~~ a spring ~~springy force~~.

Claim 4. (Currently amended) The LED lamp according to claim 1, wherein:

each of the C-shaped metallic radiation plates comprises ~~has~~ an aperture in a ~~the~~ side

surface, and

the holder comprises ~~has~~ a protrusion to be engaged to the aperture in attaching the C-shaped metallic radiation plate to the holder.

Claim 5. (Currently amended) The LED lamp according to claim 1, wherein:

the holder comprises ~~has~~ an attachment section for attaching the holder to another ~~other~~ member on its one end at which the LED is attached.

Claim 6. (Currently amended) The LED lamp according to claim 5, wherein:

the another ~~other~~ member comprises ~~is a member including~~ a reflector to converge light.

Claim 7. (Currently amended) The LED lamp according to claim 1, wherein:

the LED comprises ~~has~~ a main lateral emission direction that is approximately perpendicular to the center axis of a light emitting element comprising ~~composing~~ the LED.

Claim 8. (New) The LED lamp of claim 1, wherein at least one of said metallic radiation plates is for radiating heat away from the holder.

Claim 9. (New) The LED lamp of claim 1, wherein a substantial portion of at least one of said two metallic radiation plates surrounds said respective side of said outer surface of said holder.